	Tuesday 23-Oct	Wednesday 24-Oct	Thursday 25-Oct
7:30 AM	Registration	Registration	Registration
8:30 AM		Joint Working Group Session - 45 min. each MPARWG - Recent challenges in metrics - H. Ramapriyan	Working group sessions, continued; MPARWG and TIWG meet jointly on sensor web metrics; SPG and Reuse meet separately.
	Welcome and logistics – Kathy Fontaine, GSFC	Reuse WG - Reuse Readiness Levels - R. Wolfe	
	Opening remarks – Dr. Lucia Tsaoussi, Deputy Associate Director of Earth Science Research, Science Mission Directorate, NASA HQ - "NASA Earth		
10:00 AM	Break	Break	Break
10:30 AM	MPAR WG Summary – H. Ramapriyan, GSFC Reuse WG Summary – R. Wolfe, GSFC SPG Summary – R. Ullman, GSFC TIWG Summary – K. Moe, GSFC	SPG - Standards Processes - R. Ullman TIWG - Sensor Webs, Emerging Technology Strategy - K. Moe	Working group sessions, continued; Reuse WG and TIWG meet jointly until 11:00 on reuse readiness levels; SPG and MPARWG meet separately.
12:00 PM	Lunch	Lunch	Lunch
	Peter Fox, UCAR - eGY - "The electronic Geophysical Year"	Jim Smith, Carnegie-Mellon SEI - Service Oriented Architectures - "Systems of Systems and Service Oriented Architectures: Opportunities and Challenges"	Laura Schoppe, GSFC - Tech Transfer (title TBC)
1:30 PM	Working group sessions in breakout all afternoon	Demo sessions - 10 - 15 min each	WG report-outs
		Datacasting - Earth Science Software Meets	MPAR WG Report-out - H. Ramapriyan, GSFC
		Liping Di - GEOBrain On-Line Anaysis System	
		Peter Fox - Semantic Web Application	SPG Report-out - R. Ullman, GSFC
		James Marshall - Reuse Enablement System	TIWG Report-out - K. Moe, GSFC
		Paul Davis - Metrics Reporting System Brian Wilson - AMAPS Services	Joint WG Session Report-out - TBC
	Take a break as needed	George Percivall - GEOSS Registries (TBC)	
3:30 PM	Break	Break	Break as needed
4:00 PM	Breakout sessions, cont'd	Poster session and reception	Closing Remarks – Kathy Fontaine, GSFC
5:00 PM 5:30 PM			Adjourn
	Dinner on your own	Dinner on your own	_
	Color key:		

plenary sessions
registration
opening/closing session
breaks/food
working group/non-plenary

	Tuesday	23-Oct	Wednesday	24-Oct	Thursday	25-Oct	
7:30 AM 8:00 AM			Registration		Registration		
8:30 AM	l e		Joint breakout		RES demo feedback		
9:00 AM	Welcome and logistics	(Topi	cs from Metrics		Planning for 2008		
	Opening remarks - HQ	and F	Reuse)				
10:00 AM		Breal			Break		
10:30 AM	10:30 AM WG brief summaries		Joint breakout		RRLs with Tech.Inf.		
11:00 AM	11:00 AM		(Topics from Standards		Chair elections		
11:30 AM			and Tech. Infusion)		Preparing report-out		
	12:00 PM Lunch with speaker		Lunch with speaker		Lunch with speaker		
12:30 PM (Peter Fox on eGY)		(Jim	(Jim Smith on SOA)		(Laura Schoppe on		
1:00 PM					tech. transfer)		
1:30 PM	RRL discussion	Demo	o session		WG report-outs		
2:00 PM (Reuse Readiness Levels)		(RES	(RES demo)		including JWG		
2:30 PM							
3:00 PM							
3:30 PM		Breal			Break as needed		
4:00 PM	Michael Leyton talk	Poste	Poster session		Closing remarks		
4:30 PM			with reception				
5:00 PM			. poster)				
	Dinner on your own	Dinne	er on your own				
Color key:			ary sessions				
			registration				
			opening/closing session				
			breaks/food				
			working group/non-plenary sessions				

SPG meeting-Draft Agenda

Item	Who	Time alloc.
Tuesday, Oct 23, 2007		
1:30 – 5:30 with 30 min break		
Introductions & Overview	Rich Ullman	15 min
Standards Lifecycle Model	Ted Habermann	30 min
Revised Process for "Established Practices" and Criteria for Determining "Established Practices	Allan Doyle	30 minutes
Discussion: Revised process & criteria		45 min
US GEO Standards	Frank Lindsay	30 min
SIF Overview	Richard Ullman	30 min
Discussion: How should the US GEO standards be considered within the SPG?		30 min
*** Musical evening out		
Thursday, Oct 25, 2007		
8:30 – 12pm with 30 min break		
DMAC IOOS Overview & Guidelines	Julie Bosch	30 minutes
Maximizing Community Engagement in Technical Standards and Interoperability	John Graybeal	30 minutes
NetCDF4	Ed Hartnett	30 minutes
Discussion: How should DMAC IOOS and SPG work together		30 minutes
Discussion: How to improve SPG outreach to missions		45 minutes
Review chart of future missions & timelines for them		
Discussion: New SPG co-chair	Rich Ullman	15 minutes
Discussion: Workplan for the next 12 months		30 minutes

Tuesday, Oct 23, 2007

TIWG breakout 1, 1:30 – 3:30

- Selection of new community co-chair
- Discussion future technology focus and ideas for new subgroups.
 - O Suggestions include; Earth visualization, client-side development technologies, long term stewardship issues, hardware solutions (e.g. I/O, disk), virtualization, SOA

TIWG breakout 2, 4:00 - 5:00

- Web services registries
- Use Cases

Wednesday, Oct 24, 2007

AM - Joint working groups session

- TIWG topics; sensor webs and emerging technology tracking (hype cycle & del.icio.us)
- Proposed additional topic (if time permits) how to better communicate with NASA?

Thursday, Oct 25, 2007

8:30 - 9:30

• Joint meeting with metrics working group on metrics for sensor web and web services

10:00 - 10:30

• Joint meeting with reuse working group on reuse readiness levels (similar to TRLs)

TIWG Breakout 3 10:30 - 12:00

- Review of subgroups, goals and objectives for 2008
- How to better work with the larger community relationships with other groups e.g. GEOSS

Day 1 - FY07 Progress and Accomplishments Meet and Greet All 13:30 13:35 0:05 Introduction Rama 13:35 13:45 0:10 HQ View on Metrics Lindsay 13:45 14:05 0:20 Action / Open Items from Nov 2006 workshop Rama 14:05 14:20 0:15	Meet and Greet Introduction HQ View on Metrics	
Introduction Rama 13:35 13:45 0:10 HQ View on Metrics Lindsay 13:45 14:05 0:20	Introduction HQ View on Metrics	
HQ View on Metrics Lindsay 13:45 14:05 0:20	HQ View on Metrics	
•		
Action / Open Items from Nov 2006 workshop Rama 14:05 14:20 0:15		
· ·	Action / Open Items from Nov 2006 workshop	
Summary of REASoN / ACCESS metrics collection for Hunolt 14:20 15:10 0:50	•	
FY07		
1) Regular Metrics (1-10)	, ,	
2) Service Metrics ("experimental") (11-12)3) Project Defined Metrics (100 - 103)	, , , , ,	
4) Impact Metrics, including Rama's reporting to HQ	, ,	
4) Impact Method, including Nama's reporting to Fig.	+) Impact Method, including Nama 3 reporting to Fig.	
REASoN Project Metrics Issues - feedback on metrics ("4 Hunolt / All 15:10 15:35 0:25	•	
Questions")	,	
ACCESS Projects Metrics Issues Hunolt / All 15:35 16:00 0:25	ACCESS Projects Metrics Issues	
Changes to the Metrics Website - Accomplished and Davis 16:00 17:00 1:00	Changes to the Metrics Website - Accomplished and	
Planned	·	
Adjourn 17:00		
Day 2	Day 2	
TBD TBD 4:00 5:00 1:00		
Adjourn 5:00	Adjourn	
Day 2 Sancar Waha and EV09 Blanc	Day 2 Sangar Waha and EV09 Plana	
Day 3 - Sensor Webs and FY08 Plans	-	
Joint Meeting with TIWG on Sensor Webs vs Metrics Rama/Moe 8:30 10:30 2:00 Break 10:30 10:45 0:15	· ·	
Action Items from the 2007 workshop and FY08 Work Plan Hunolt 10:45 12:00 1:15		
Adjourn 12:00	·	

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Include a fifteen minute break at an opportune time.

Go over changes that have been made, planned to be made, w/schedule.

Reserve for overflow topics from day 1